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the volume loss due to the abrasive action of rubbing a test piece over a specified grade of abrasive sheet. rubber, vulcanized or thermoplastic – determination of abrasion resistance using a rotating cylindrical drum device. this test method is an adaptation of iso standard revision), rubber – determination of abrasion resistance using a rotating cylindrical drum device, and is being coordinated with a current draft revision of that standard (see appendix x1). the test procedure includes moving a specimen. iso 4649 : rubber, vulcanized or thermoplastic - determination of abrasion resistance using a rotating cylindrical drum device. this document was prepared by technical committee iso/ tc 45, rubber and rubber products, subcommittee sc 2, testing and analysis. download file pdf. din iso 4649: rubber, vulcanized or thermoplastic - determination of abrasion resistance using a rotating cylindrical drum device (iso 4649:) this document specifies two methods for the determination of the resistance of rubber to abrasion by means of a rotating cylindrical drum device. 6484 q aud at austria 0. din iso 4649, edition, june - rubber, vulcanized or thermoplastic - determination of abrasion resistance using a rotating cylindrical drum device (iso 4649:). status : withdrawn.

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Commentaires

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